

ABSTRACT OF THE DISCLOSURE

An optical communication device has an optical system for propagating a light beam along a light beam path and optical parts disposed on opposite sides of the light beam path. Driving devices independently drive each of the optical parts between a first position in which the corresponding optical part intersects the light beam path and a second position in which the corresponding optical part does not intersect the light beam path. A driving control apparatus controls the driving devices to independently drive the optical parts between the first and second positions.

